

Application No.: 10/611,507  
Amendment Date: June 21, 2006  
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**Amendments to the Specification:**

**Please replace the paragraph [0036.] with the following amended paragraph:**

[0036] It is preferred that the electrolyte sheet be thin enough so that the electrolyte's ohmic resistance be less than about  $0.5 \text{ ohm/cm}^2$   $\text{ohm-cm}^2$  and more preferably less than  $0.2 \text{ ohm-cm}^2$   ~~$\text{ohm/cm}^2$~~ . In addition, the indentations or surface texturing also advantageously increases surface area of the electrolyte sheet, thus increasing ionic conductance. Thus, in order to decrease ohmic resistance and to increase ionic conductance of the electrolyte sheet **10** both sides **20, 22** may be textured.